Nº 52210

AMENDED

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date of filing in State Engineer's Office | JUN 1 0 1988 |
|--------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Returned to applicant for correction | JUL 7 1988 |
| Corrected application filed | SEP 1 1988 |
| Map filed | OCT 28 1988 sheet no. 6 under 52206 |
| | |
| The applicant Douglas Co | ounty, Nevada |
| P. O. Box 218 | of Minden City or Town |
| | hereby makes application for permission to appropriate the public |
| | er stated. (If applicant is a corporation, give date and place of incorporation; if a |
| | of members.) |
| | |
| | |
| 1. The source of the proposed appropriate | tion is underground Name of stream, lake, spring, underground or other source |
| | |
| 2. The amount of water applied for is | 4.9 Second-feet One second-foot equals 448.83 gals. per min. |
| | of acre-feet N/A |
| | |
| 4. If use is for: | i-municipal purposes Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use. |
| | o be irrigatedN/A |
| | |
| | Is of animals to be watered N/A |
| (c) Other use (describe fully under "N | No. 12. Remarks'')N/A |
| (d) Power: | |
| (1) Horsepower developed | N/A |
| (2) Point of return of water to stre | eam N/A |
| 5. The water is to be diverted from its so | ource at the following point. SE ¹ / ₄ NW ¹ / ₄ of Section 16, T.13N., Describe as being within a 40-acre subdivision of public |
| R. 20E., M.D.B.&M., from | which point the center point of Section 16 bears S.45°00'Cr. If on unsurveyed land, it should be so stated. |
| | eet. Well to be designated as Well No. DC 5. |
| 6. Place of use Douglas County, | Nevada, as described by legal subdivision in Exhibit Describe by legal subdivision. If on unsurveyed land, it should be so stated. |
| | through 13 of this Application. |
| | |
| | |
| | |
| 7. Use will begin about Janua | ary 1 and end about December 31 , of each year. Month and Day |
| | der the provisions of NRS 535.010 you may be required to submit plans and |
| specifications of your diversion or stor | orage works.) well, pump, motor, regional distribution State manner in which water is to be diverted, i.e. diversion structure, ditches and |
| augt om | State manner in which water is to be diverted, i.e. diversion structure, ditches and |
| | 00,000 |
| · · · | |

10. Estimated time required to construct works. a 5-year period within the 25 -year planning horizon.

If well completed, describe works. 11. Estimated time required to complete the application of water to beneficial use. 25-years 12. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use. Annual water production: 3,548 acre feet annually : 1,156.1 million gallons annually s/ Rich Drew Rich Drew, County Water Engineer
P. O. Box 218 Compared pm/ Se Minden, Nevada 89423 Protested 12/13/88 by Truckee Carson Irrigation District, 1/6/89 by T. Scott Brook, 1/6/89 by Ronald Simek DENIALOF STATE ENGINEER This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following The protests to this application are upheld in part and this application is hereby denied on the grounds that its approval would conflict with existing rights and threaten to prove detrimental to the public interest. No ruling is made on the remaining protest grounds. The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed......cubic feet per second..... Work must be prosecuted with reasonable diligence and be completed on or before..... Proof of completion of work shall be filed on or before..... Application of water to beneficial use shall be made on or before..... Proof of the application of water to beneficial use shall be filed on or before..... Map in support of proof of beneficial use shall be filed on or before.... IN TESTIMONY WHEREOF, I. TRACY TAYLOR, P.E. Completion of work filed..... State Engineer of Nevada, have hereunto set my hand and the seal of my Proof of beneficial use filed..... office, this 19th day of March Cultural map filed.... A.D. XIX 2010 Kl-//ay/ P.E.
State Engineer Certificate No. Issued

Francisco

(O)-5314 (Rev.)

80 Acres 480 Acres 1,800 Acres

Subtotal

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DOUGLAS COUNTY

EXHIBIT A

PLACE OF USE (a)

T14N R19E

| 27111 11170 | • | |
|----------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| Sec. 1 Sec. 11 Sec. 12 Sec. 14 Sec. 34 | SEL NWL (40), SWL NEL (40), NEL SWL (40), NL SEL (80), EL NEL (80) NL NWL (80) | 160 Acres 200 Acres 280 Acres 80 Acres 200 Acres 920 Acres |
| T14N R20E | · | - |
| Sce. 32 Sec. 33 Sec. 34 | NW\(\frac{1}{4}\) NW\(\frac{1}{4}\) (40), S\(\frac{1}{2}\) NW\(\frac{1}{4}\) (40) All All W\(\frac{1}{2}\) (320), SW\(\frac{1}{4}\) NE\(\frac{1}{4}\) (40) NW\(\frac{1}{4}\) NW\(\frac{1}{4}\) (40) NW\(\frac{1}{4}\) (160), SW\(\frac{1}{4}\) (160), NE\(\frac{1}{4}\) NE\(\frac{1}{4}\) (40), S\(\frac{1}{2}\) SE\(\frac{1}{4}\) (40) S\(\frac{1}{2}\) SW\(\frac{1}{4}\) (80), SW\(\frac{1}{4}\) SE\(\frac{1}{4}\) (40) S\(\frac{1}{2}\) SW\(\frac{1}{4}\) (80), S\(\frac{1}{2}\) SE\(\frac{1}{4}\) (80) S\(\frac{1}{2}\) SE\(\frac{1}{4}\) (80) N\(\frac{1}{2}\) NW\(\frac{1}{4}\) (80), N\(\frac{1}{2}\) NE\(\frac{1}{4}\) (80) All All W\(\frac{1}{2}\) (320) Subtotal | 80 Acres 120 Acres 160 Acres 320 Acres 640 Acres 80 Acres 160 Acres 160 Acres 640 Acres 640 Acres 320 Acres |
| T13N R19E | <u> </u> | |
| Sec. 34 | | 320 Acres 80 Acres 240 Acres 480 Acres 40 Acres 80 Acres 80 Acres 480 Acres |

T13N R20E

| Sec. | 2 | Wł (320), SWł NEł (40), NWł SEł (40), | hBO | Acres |
|------|----------|--------------------------------------------------------------------------------------------------|-------|---------|
| | _ | S½ SE¼ (80) | | Acres |
| Sec. | 3 | E½ E½ (160) | | Acres |
| Sec. | 4 | W½ (320) | | Acres |
| Sec. | 5 | E½ (320) | | Acres |
| Sec. | 7 8 | SEt (160) | | Acres |
| Sec. | | SWt (160), Et (320) Wt (320) | | Acres |
| Sec. | 9. 10 | E½ E½ (160) | | Acres |
| Sec. | | W1 (320), W1 NE1 (80), NW1 SE1 (40), | 100 | 1101 00 |
| Sec. | 11 | Si SEi (80) | 520 | Acres |
| Sec. | 10 | S½ SW1 (80) | | Acres |
| Sec. | | W½ (320), SW¼ SE¼ (40) | | Acres |
| Sec. | | E½ (320), E½ W½ (160), NW¼ NW¼ (40) | _ | Acres |
| Sec. | | NWŁ (160), WŁ SWŁ (80) | | Acres |
| Sec. | | NW ¹ (160), NE ¹ (160), E ¹ / ₂ SE ¹ (80) | 400 | Acres |
| Sec. | | E½ NE¼ (80) | 80 | Acres |
| Sec. | | E½ E½ (160) | 160 | Acres |
| Sec. | | W | 160 | Acres |
| Sec. | | E½ W½ (160), E½ (320) | 480 | Acres |
| Sec. | | W_{2}^{1} (320), SE $_{4}^{1}$ (160) | 480 | Acres |
| Sec. | | NW1 NW1 (40) | 40 | Acres |
| Sec. | | All | 640 | Acres |
| Sec. | | All | 640 | Acres |
| Sec. | | W½ W½ (160) | | Acres |
| Sec. | | All | 640 | Acres |
| Sec. | - | All | 640 | Acres |
| Sec. | | $N_{\frac{1}{2}}$ NE1 (80), SE1 NE1 (40), $W_{\frac{1}{2}}$ (320) | 440 | Acres |
| Sec. | | NW4 (160), NE4 (160), SE4 (160), NE4 SW4 (40) | _ | Acres |
| Sec. | | $W_{\frac{1}{2}} NW_{\frac{1}{2}} (80), S_{\frac{1}{2}} (320)$ | | Acres |
| Sec. | | All | | Acres |
| Sec. | | All | _ | Acres |
| Sec. | | Wł SWł (80). SWł NWł (40) | | Acres |
| | - | Subtotal 1 | 1,400 | Acres |

T13N R21E

| Sec. | 20 | SEŁ (160), EŁ SWŁ (80), SEŁ NWŁ (40), | |
|------|----|---------------------------------------|-------------|
| DOC. | | SVI NET (40) | 320 Acres |
| Sec. | 31 | E2 NE1 (80), NE1 SE1 (40) | 120 Acres |
| Sec. | _ | All | 640 Acres |
| Sec. | _ | ₩ 2 (320) | 320 Acres |
| Dec. | ככ | Subtotal | 1.400 Acres |

T12N R19E

| Sec. | 3 | W½ (320), SW¼ SE¾ (40) E½ E½ (160) | 360 Acres 160 Acres 240 Acres |
|------|-----|------------------------------------------------------------|-------------------------------------|
| Sec. | _ | NE‡ (160), E½ SE‡ (80) W½ (320), W½ NE‡ (80), SE‡ (160) | 560 Acres |
| Sec. | | SW1 NW1 (40), SW1 (160), SW1 SE1 (40) | 240 Acres |
| Sec. | | E ½ (320) | 320 Acres |
| Sec. | | NW1 (160), W1 NE1 (80), NE1 SW1 (40) | 280 Acres |
| | · · | Subtotal | 2,160 Acres |

| <u>T12N</u> | R20E | | | |
|-------------|------|----------------------------------------------------------------------------------|------|----------------|
| Sec. | | All | - | Acres Acres |
| Sec. | | All | | Acres |
| Sec. | 3 | All (90) vi (90) vi (90) | | Acres |
| Sec. | | $N_{\frac{1}{2}}$ (320), $N_{\frac{1}{2}}$ SW1 (80), $N_{\frac{1}{2}}$ SE1 (80) | | Acres |
| Sec. | _ | N½ NE¼ (80), SE¼ NE¾ (40) | | Acres |
| Sec. | | SEŁ SEŁ (40) | | Acres |
| Sec. | 9 | S½ SW¼ (80), SE¼ (160) | 240 | 1101 00 |
| Sec. | 10 | Sł NWł (80), NEŁ NWł (40), NEŁ (160), SWŁ (160), SEŁ (160) | 600 | Acres |
| Sec. | 11 | NW1 (160), NE1 (160), N1 SW1 (80), SE1 SW1 (40), SE1 (160) | 600 | Acres |
| Sec. | 12 | NW1 (160), NE1 (160), N1 SW1 (80), N2 SE1 (80) | 480 | Acres |
| Sec. | | S½ SE¼ (80) | 80 | Acres |
| Sec. | | E½ (320), NE¼ NW¼ (40) | 360 | Acres |
| Sec. | | NW1 (160), NE1 (160), SW1 (160), W1 SE1 (80) | _ | Acres |
| Sec. | | All | - | Acres |
| Sec. | | All | - | Acres |
| Sec. | | S½ SE½ (80) | 80 | Acres |
| Sec. | | NWA (160), WE NEW (80), NEW NEW (40), | _ | |
| | | NEA SWA (40), NWA SEA (40) | _ | Acres |
| Sec. | 21 | N2 NW1 (80), NE1 (160), SE1 (160) | | Acres |
| Sec. | | All | 640 | Acres |
| Sec. | | SWł NWł (40), NWł SWł (40), Sł SWł (80), Eł NWł (80), NEł (160), Nł SEł (80), | | |
| | | SEL SEL (40) | 520 | Acres |
| 500 | a)ı | All | 640 | Acres |
| Sec. | | No NW (80), SW NW (40), No NE (80) | 200 | Acres |
| Sec. | | S½ NE¼ (80) | 80 | Acres |
| Sec. | | NW + NW + (40) | 40 | Acres |
| | . 28 | N½ NEŁ (80) | 80 | Acres |
| ಎಆ೮ | . 20 | Subtotal 5 | ,800 | Acres |

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T12N R21E

| Sec. | 4 | All | 640 Acres |
|------|-----|------------------------------------------------------------------------------------------------------|--------------|
| Sec. | 5 | NW_{+}^{1} (160), NE_{+}^{1} (160), NE_{+}^{1} SW_{+}^{1} (40), NE_{+}^{1} SE_{+}^{1} (8 | 0) 440 Acres |
| Sec. | 6 | S_{2}^{1} NW ¹ (80), S_{2}^{1} NE ¹ (80) | 160 Acres |
| Sec. | 9 | N2 NE1 (80), SE1 NE1 (40), E2 SE1 (80) | 200 Acres |
| Sec. | 18 | Sł NWł (80), SWł NEł (40), Nł SWł (80) | |
| | | SW1 SW1 (40), NW1 SE1 (40) | 280 Acres |
| Sec. | 19 | NW1 NW1 (40), S1 NW1 (80), SW1 (160) | 280 Acres |
| | · . | Subtotal | 2,000 Acres |

GRAND TOTAL 35,280 Acres

(a) Mt. Diablo Base & Meridian